

IN THE CLAIMS:

Please cancel claims 5, 6, 13, 18-21 and 23-25 without prejudice, and amend claims 1, 10-12, 15, 22 and 26.

1. (Currently Amended) A touch control pen for a PDA, comprising:
a pen holder having a front tip; and
a stylus separate from the pen holder and attached to the front tip of the pen holder, the stylus incorporating a light source [[coupled to the pen holder]] for generating light.

2. (Original) The apparatus of claim 1, wherein the light source is a light emitting diode.

3. (Original) The apparatus of claim 1, wherein the pen holder has a housing that retains a circuit and at least one battery that is electrically coupled to the circuit.

4. (Original) The apparatus of claim 3, further including a pen lid that is secured to a rear end of the pen holder.

5-6. (Canceled).

7. (Original) The apparatus of claim 3, wherein the light source is coupled to the circuit.

8. (Original) The apparatus of claim 4, wherein the pen lid includes an insulation piece that abuts the at least one battery to ensure that the at least one battery contacts the circuit to complete an electrical connection.

9. (Original) The apparatus of claim 3, further including a switch coupled to the circuit for controlling the turning on and off of the light source.

10. (Currently Amended) The apparatus of claim [[6]] 1, wherein the stylus is made from a different material as the light source.

11. (Currently Amended) The apparatus of claim [[6]] 1, wherein the stylus is made of plastic.

12. (Currently Amended) The apparatus of claim [[6]] 1, wherein the stylus is made of an alloy.

13. (Canceled).

14. (Original) The apparatus of claim 1, further including means for securing the pen holder to a PDA.

15. (Currently Amended) A PDA assembly, comprising:
a PDA; and
a touch control pen, comprising:
a pen holder having a front tip; and
a stylus separate from the pen holder and attached to the front tip of the pen holder, the stylus incorporating a light source [[coupled to the pen holder]] for generating light.

16. (Original) The assembly of claim 15, wherein the pen holder has a housing that retains a circuit and at least one battery that is electrically coupled to the circuit.

17. (Original) The assembly of claim 16, further including a pen lid that is secured to a rear end of the pen holder.

18-21. (Canceled).


22. A touch control pen for a PDA, comprising:
a pen holder having an outer surface; and
[[means]] a magnetic sleeve provided over the outside surface of the pen holder
for securing the pen holder to a portion of a PDA.

23-25. (Canceled).

26. (Currently Amended) The apparatus of claim [[24]] 22, further comprising a light source coupled to the pen holder.

27. (New) The apparatus of claim 14, wherein the pen holder has an outer surface, and further including a magnetic sleeve provided over the outside surface of the pen holder for securing the pen holder to a portion of a PDA.

28. (New) The assembly of claim 15, wherein the pen holder has an outer surface, and further including a magnetic sleeve provided over the outside surface of the pen holder for securing the pen holder to a portion of a PDA.

 29. (New) The apparatus of claim 1, wherein the pen holder further includes a toothed gripping surface.

30. (New) The assembly of claim 15, wherein the pen holder further includes a toothed gripping surface.

31. (New) The apparatus of claim 22, wherein the pen holder further includes a toothed gripping surface.
